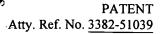
KBR:kbr 4/09/02 3382-51039 MS 94191.1 98598



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Wang et al.

Art Unit: 2154

Application No.: 09/267,563

Filed: March 12, 1999

MEDIA CODING FOR LOSS RECOVERY

WITH REMOTELY PREDICTED DATA UNITS

Examiner: Saleh Najjar

Date: April 9, 2002

For:

CERTIFICATE OF MAILING

I hereby certify that this paper and the documents referred to as being attached or enclosed herewith are being deposited with the United States Postal Service on April 9, 2002 as First Class Mail in an envelope addressed to: COMMISSIONER FOR

PATENTS, WASHINGTON, D.C. 20231.

RECEIVED

APR 2 3 2002

Technology Center 2100

COMMISSIONER FOR PATENTS WASHINGTON, D.C. 20231

AMENDMENT

In response to the Office action dated November 27, 2001, please amend the present application as follows.

In the claims:

To facilitate examination, Applicants present a clean version of the entire set of pending slaims. [See 37 CFR 1.121(c)(3).]

Please amend claims 1-3, 7, 8, 11-16, and 22-24 as follows.

1. (Amended) A method for coding streaming media comprising a series of data units, the method comprising:

classifying each of the data units in the series as one of the following types of encoded data units: an independent unit, a predicted unit, and a remotely predicted unit, such that the data units in the series are organized into plural segments;

encoding a segment of the plural segments, including:

encoding an independent unit in the segment using only information from the independent unit;

encoding at least one predicted unit in the segment relative to one of plural remotely predicted units in the segment; and

04/22/2002 GGEBREGI 00000048 09267563

420.00 OP 400.00 OP

98598

Page 1 of 22

